

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	328	("LITWIN, LOUIS ROBERT" or "RAMASWAMY, KUMAR" or "PUGEL, MICHAEL ANTHONY")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:23
L2	16	l1 and ((powerline\$1 or "power-line" or ("power" adj line\$1)) adj "modem")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:26
L6	8073	"THOMSON LICENSING"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:26
L7	11	l6 and ((powerline\$1 or "power-line" or ("power" adj line\$1)) adj "modem")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:27
L8	162	((((powerline\$1 or "power-line" or ("power" adj line\$1)) adj "modem") with network\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:33
L9	13	l8 and (transmit\$4 with ((encrypt\$3 or "private" or "secret") adj key\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:28
L10	0	l9 and (((comput\$3 or calculat\$3 or establish\$3) with ("share" adj key\$1)) with (algorithm\$1 or equation\$1 or "formula"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:30
L11	0	l8 and (((comput\$3 or calculat\$3 or establish\$3) with ("share" adj key\$1)) with (algorithm\$1 or equation\$1 or "formula"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:30
L12	1	((((comput\$3 or calculat\$3 or establish\$3) with ("share" adj key\$1)) with (algorithm\$1 or equation\$1 or "formula"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:33
L13	1349	380/277	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:33
L14	1	l13 and (((powerline\$1 or "power-line" or ("power" adj line\$1)) adj "modem") with network\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:35

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L15	1	l13 and (((comput\$3 or calculat\$3 or establish\$3) with ("share" adj key\$1)) with (algorithm\$1 or equation\$1 or "formula"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:34
L16	599	380/278	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:34
L17	0	l16 and (((comput\$3 or calculat\$3 or establish\$3) with ("share" adj key\$1)) with (algorithm\$1 or equation\$1 or "formula"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:35
L18	0	l16 and (((powerline\$1 or "power-line" or ("power" adj line\$1)) adj "modem") with network\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:35
L19	834	380/29	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:35
L20	0	l19 and (((comput\$3 or calculat\$3 or establish\$3) with ("share" adj key\$1)) with (algorithm\$1 or equation\$1 or "formula"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:38
L21	0	l19 and (((powerline\$1 or "power-line" or ("power" adj line\$1)) adj "modem") with network\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:36
L22	870	713/171	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:36
L23	0	l22 and (((comput\$3 or calculat\$3 or establish\$3) with ("share" adj key\$1)) with (algorithm\$1 or equation\$1 or "formula"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:38
L24	165	340/420	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:38
L25	0	l24 and (((comput\$3 or calculat\$3 or establish\$3) with ("share" adj key\$1)) with (algorithm\$1 or equation\$1 or "formula"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:39
L26	237	340/469	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:39

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L27	0	l26 and (((comput\$3 or calculat\$3 or establish\$3) with ("share" adj key\$1)) with (algorithm\$1 or equation\$1 or "formula"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:40
L28	176	455/402	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:40
L29	0	l28 and (((comput\$3 or calculat\$3 or establish\$3) with ("share" adj key\$1)) with (algorithm\$1 or equation\$1 or "formula"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/10/13 07:40


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Key: IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, IEE CNF = IEE Conference, IEEE STD = IEEE Standard

1. **Two-dimensional block adaptive filtering algorithms with optimum convergence factors**
 Mikhael, W.B.; Ghosh, S.M.;
 Circuits and Systems II: Analog and Digital Signal Processing, IEEE Transactions on [see also Circuits and Systems II: Express Briefs, IEEE Transactions on]
 Volume 42, Issue 8, Aug. 1995 Page(s):505 - 515
 IEEE JNL
2. **Adaptive vector quantization .II. Classification and comparison of algorithms**
 Fowler, J.E.;
 Data Compression Conference, 1997. DCC '97. Proceedings
 25-27 March 1997 Page(s):438
 IEEE CNF
3. **Wavelength converter placement under different RWA algorithms in wavelength-routed all-optical networks**
 Xiaowen Chu; Bo Li; Chlamtac, I.;
 Communications, IEEE Transactions on
 Volume 51, Issue 4, April 2003 Page(s):607 - 617
 IEEE JNL
4. **Sorting strings and constructing digital search trees in parallel**
 Jaja, J.F.; Kwan Woo Ryu; Vishkin, U.;
 Parallel Processing Symposium, 1994. Proceedings., Eighth International
 26-29 April 1994 Page(s):349 - 356
 IEEE CNF
5. **Delay bounds for approximate maximum weight matching algorithms for input queued switches**
 Shah, D.; Kopikare, M.;
 INFOCOM 2002. Twenty-First Annual Joint Conference of the IEEE Computer and Communications Societies.
 Proceedings. IEEE
 Volume 2, 23-27 June 2002 Page(s):1024 - 1031 vol.2
 IEEE CNF
6. **Efficient EREW PRAM algorithms for parentheses-matching**
 Prasad, S.K.; Das, S.K.; Chen, C.C.-Y.;
 Parallel and Distributed Systems, IEEE Transactions on
 Volume 5, Issue 9, Sept. 1994 Page(s):995 - 1008
 IEEE JNL
7. **A new lower bound for fast block motion estimation algorithms**
 Duanmu, C.J.; Ahmad, M.O.; Swamy, M.N.S.;
 Electrical and Computer Engineering, 2003. IEEE CCECE 2003. Canadian Conference on
 Volume 3, 4-7 May 2003 Page(s):1975 - 1980 vol.3
 IEEE CNF
8. **Adaptive deadlock-free worm-hole routing in hypercubes**
 Gravano, L.; Pifarre, G.D.; Denicolay, G.; Sanz, J.L.C.;
 Parallel Processing Symposium, 1992. Proceedings., Sixth International
 23-26 March 1992 Page(s):512 - 515

IEEE CNF

9. Adaptive deadlock- and livelock-free routing in the hypercube network

Pifarre, G.D.; Gravano, L.; Denicolay, G.; Sanz, J.L.C.;
Parallel and Distributed Systems, IEEE Transactions on
Volume 5, Issue 11, Nov. 1994 Page(s):1121 - 1139

IEEE JNL

10. The genetic search approach. A new learning algorithm for adaptive IIR filtering

Ng, S.C.; Leung, S.H.; Chung, C.Y.; Luk, A.; Lau, W.H.;
Signal Processing Magazine, IEEE
Volume 13, Issue 6, Nov. 1996 Page(s):38 - 46

IEEE JNL

11. Evaluation of integration of ACBL and AOCC caching algorithms

Yueping Lu; Bodorik, P.; Jutla, D.;
Database Engineering and Application Symposium, 2005. IDEAS 2005. 9th International
25-27 July 2005 Page(s):398 - 405

IEEE CNF

12. Radio resource management and evolutionary computation in CDMA cellular radio networks

Won Jay Song; Byung Ha Ahn; Sun Jin Kim; Munkee Choi; Won Hee Kim; Bo Gwan Kim;
Wireless Personal Multimedia Communications, 2002. The 5th International Symposium on
Volume 3, 27-30 Oct. 2002 Page(s):1212 - 1216 vol.3

IEEE CNF

13. Properties of the Multidimensional Generalized Discrete Fourier Transform

Corsini, P.; Frosini, G.;
Computers, IEEE Transactions on
Volume C-28, Issue 11, Nov 1979 Page(s):819 - 830

IEEE JNL

14. Path partitions and forward-only trellis algorithms

Xiao Ma; Kavcic, A.;
Information Theory, IEEE Transactions on
Volume 49, Issue 1, Jan. 2003 Page(s):38 - 52

IEEE JNL

15. Normalized data nonlinearities for LMS adaptation

Douglas, S.C.; Meng, T.H.-Y.;
Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing, IEEE Transactions on]
Volume 42, Issue 6, June 1994 Page(s):1352 - 1365

IEEE JNL

16. High-speed parallel implementation of a modified PBR algorithm on DSP-based EH topology

Rajan, K.; Patnaik, L.M.; Ramakrishna, J.;
Nuclear Science, IEEE Transactions on
Volume 44, Issue 4, Aug. 1997 Page(s):1658 - 1672

IEEE JNL

17. Convergence of exponentiated gradient algorithms

Hill, S.I.; Williamson, R.C.;
Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing, IEEE Transactions on]
Volume 49, Issue 6, June 2001 Page(s):1208 - 1215

IEEE JNL

18. CAIM discretization algorithm

Kurgan, L.A.; Cios, K.J.;
Knowledge and Data Engineering, IEEE Transactions on
Volume 16, Issue 2, Feb. 2004 Page(s):145 - 153
IEEE JNL

19. Coherent interference suppression with an adaptive array using spatial affine projection algorithm

Zheng, Y.R.; Goubran, R.A.; El-Tanany, M.;
Vehicular Technology Conference, 2000. IEEE VTS-Fall VTC 2000. 52nd
Volume 1, 24-28 Sept. 2000 Page(s):105 - 109 vol.1
IEEE CNF

20. Performance comparison of routing algorithms in packet switched networks

Mohanty, B.P.; Cassandras, C.G.; Towsley, D.;
Global Telecommunications Conference, 1990, and Exhibition. 'Communications: Connecting the Future',
GLOBECOM '90., IEEE
2-5 Dec. 1990 Page(s):327 - 331 vol.1
IEEE CNF

21. QR methods of O(N) complexity in adaptive parameter estimation

Zheng-She Liu;
Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing, IEEE Transactions on]
Volume 43, Issue 3, March 1995 Page(s):720 - 729
IEEE JNL

22. QR factorization based blind channel identification with second-order statistics

Xiaohua Li; Fan, H.;
Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing, IEEE Transactions on]
Volume 48, Issue 1, Jan. 2000 Page(s):60 - 69
IEEE JNL

23. Hopfield neural network based algorithms for image restoration and reconstruction. II. Performance analysis

Yi Sun;
Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing, IEEE Transactions on]
Volume 48, Issue 7, July 2000 Page(s):2119 - 2131
IEEE JNL

24. Factor graphs and the sum-product algorithm

Kschischang, F.R.; Frey, B.J.; Loeliger, H.-A.;
Information Theory, IEEE Transactions on
Volume 47, Issue 2, Feb 2001 Page(s):498 - 519
IEEE JNL

25. Efficient multilevel successive elimination algorithms for block matching motion estimation

Jung, S.-M.; Shin, S.-C.; Baik, H.; Park, M.-S.;
Vision, Image and Signal Processing, IEE Proceedings-
Volume 149, Issue 2, April 2002 Page(s):73 - 84
IEEE JNL

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1. <http://www.math.iitb.ac.in/resources/manuals/algorithms.html>
112:Numerical Solution of the Polynomial **Equation (Algorithm 30)** ...
211:Share Standard Flow Chart Symbols. 212:Bisection Routine (**Algorithm 4**) ...
www.math.iitb.ac.in/resources/manuals/algorithms.html - 311k - [Cached](#) - [More from this site](#)
2. [4226](#)
... or switching to a new set of secrets in the case of multiple master **keys**. ...
4226 HOTP **Algorithm** December 2005 As this **equation** shows, the resynchronization ...
www.ietf.org/rfc/rfc4226.txt - 77k - [Cached](#) - [More from this site](#)
3. [HausKeys - Specification](#)
... the server are synchronized and **share** the same secret (or a method ... security of the HOTP **algorithm** by the following **formula**: $\text{Sec} = \text{sv}/10^{\text{Digit}}$
Where: ...
hauskeys.safehaus.org/Specification - 98k - [Cached](#) - [More from this site](#)
4. [Specification - Safehaus](#)
... the server are synchronized and **share** the same secret (or a method ... security of the HOTP **algorithm** by the following **formula**: $\text{Sec} = \text{sv}/10^{\text{Digit}}$
Where: ...
docs.safehaus.org/display/HAUSKEYS/Specification - 106k - [Cached](#) - [More from this site](#)
5. [List of all algorithms, classified by purpose](#)
DSA (Digital Signature **Algorithm**). Generate **keys with** prime and random numbers. ... exchange (or exponential key exchange). Method and **algorithm** to **share** secret ...
www.scriptol.org/list-of-algorithms.html - 59k - [Cached](#) - [More from this site](#)
6. [Lectures 8 & 9: Modular Equations, Math 413 \(Number Theory\)](#)
... of square roots, the RESSOL **algorithm** is implemented with the SqrtMod function ... by rewriting the **equation** using the quadratic **formula** (equivalent to completing ...
www.math.umbc.edu/~campbell/Math413Spr03/Notes/8-9_Equations.html - 18k - [Cached](#) - [More from this site](#)
7. [Lectures 8 & 9: Modular Equations, Math 413 \(Number Theory\)](#)
Compute $d = e-1 \pmod{O}$ with the Extended Euclidean **Algorithm** Solve $x=ad \pmod{O}$... by rewriting the **equation** using the quadratic **formula** (equivalent to completing ...
www.math.umbc.edu/~campbell/Math413Spr05/Notes/8-9_Equations.html - 34k - [Cached](#) - [More from this site](#)
8. [Intro to Algorithms: CHAPTER 16: DYNAMIC PROGRAMMING](#)

... is to memorize by using hashing with the subproblem parameters as keys. ...
equation (16.5), we could easily write an exponential-time recursive
algorithm ...
personal.kent.edu/~mlu3/CSCourses/AdvAlgorithms/.../book6/chap16.htm -
98k - [Cached](#) - [More from this site](#)

9. [perl.com: Using Bloom Filters](#)

The following **equation** will give us vector length from the error rate and
number of **keys**: ... Articles that **share** the tag bloom: Using Bloom Filters (5 ...
www.perl.com/pub/a/2004/04/08/bloom_filters.html - 32k - [Cached](#) - [More from
this site](#)

10. <http://www.cs.jhu.edu/~binfeng/ir/src/titles>

... Recommendations of the **SHARE** ALGOL Committee 54 Brittenham # SALE,
a Simple ... Solution of the Polynomial **Equation** (**Algorithm** 30) 113 Berner #
Survey of ...
www.cs.jhu.edu/~binfeng/ir/src/titles - 242k - [Cached](#) - [More from this site](#)

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answers.yahoo.com

11. RFC 4226 (rfc4226) - HOTP: An HMAC-Based One-Time Password Algorithm

... or switching to a new set of secrets in the case of multiple master **keys**. ... verification attempts succeeds with probability at most **Equation 1 - sv ***
www.faqs.org/rfcs/rfc4226.html - 75k - [Cached](#) - [More from this site](#)

12. Computer, Telephony and Electronics Glossary and Dictionary

... mathematical term, an **algorithm** is a procedure **or formula** for solving a problem. ... going head to head with AOL, CIS and MSN for a **share** of the ISP market.
www.esgnetwork.com/glossarya.html - 112k - [Cached](#) - [More from this site](#)

13. ftp.sunet.se/delphi/ftp/d30share/INDEX

It facilitates different **keys** for different products, a sophisticated ... edit and label control, can hold a **formula** that can be edited, can refer to IBM this site
<ftp://ftp.sunet.se/delphi/ftp/d30share/INDEX> - 212k - [Cached](#) - [More from this site](#)

14. http://www.faqs.org/ftp/pub/pub/internet-drafts/draft-mraihi-oath-hmac-otp-03.txt

... security of the HOTP **algorithm** by the following **formula**: $Sec = sv/10^{Digit}$
Where n attempts succeeds with probability at most **Equation 1 - sv ***
www.faqs.org/ftp/pub/pub/internet-drafts/draft-mraihi-oath-hmac-otp-03.txt - 72k - [Cached](#) - [More from this site](#)

15. The Math Forum - Math Library - Gen. Misc.

... syllabi, notes, exams (some with answer **keys**), projects, and problem sets.
An **equation** is a letter with numerical and calculus features.
mathforum.org/math/resourcetypes/symbols/equations.html - 50 - 33k - [Cached](#) - [More from this site](#)

16. WDIFF

The **algorithm** MUST work with tokens that do not supports any numeric input, but patterns succeeds with probability at most **Equation 1 - sv ***
www.esgnetwork.com/glossarya.html - 112k - [Cached](#) - [More from this site](#)

17. http://www.csse.monash.edu.au/courseware/cse1301/pracs/prac03.doc (MICROSOFT WORD)

between numbers and the characters that **share** their **keys** (e.g. ... coefficients and solve the quadratic equation using the **formula**)
www.csse.monash.edu.au/courseware/cse1301/pracs/prac03.doc - 50k - [View as html](#) - [More from this site](#)

18. [1104226](#)
... or switching to a new set of secrets in the case of multiple master **keys**. ...
4226 HOTP **Algorithm** December 2005 As this **equation** shows, the
resynchronization ...
[ietfreport.isoc.org/idref/rfc4226/index.html](#) - 86k - [Cached](#) - [More from this site](#)
19. [ShowUsYour<Blog> : Messing around with a HashTable](#)
... HashTable uses an **algorithm** to re-order its children to stop it becoming ...
This value is computed by a **formula** that involves the hashcode of the
object ...
[weblogs.asp.net/dneimke/archive/2003/11/21/38994.aspx](#) - 24k - [Cached](#) -
[More from this site](#)
20. <http://web.mit.edu/outland/share/lyx/doc/Customization.lyx>
family typewriter /usr/local/share/locale/ \family default \series bold xx ... dead
keys exceptions \layout Standard To define key-to-key or key-to-string ...
[web.mit.edu/outland/share/lyx/doc/Customization.lyx](#) - 232k - [Cached](#) - [More from this site](#)

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